

On page 11, lines 2-4 please DELETE description of Fig. 2.

On page 11, lines 8-13 please substitute the following paragraph for the existing one:

--Figs. 4 and 5 show an amino acid sequence (SEQ ID NO.: 1) predicted from a nucleotide sequence encoding a human brain-derived protein of the present invention obtained in Example 1 (a sequence represented by HK05006 in the figure) and an amino acid sequence (SEQ ID NO.: 3) predicted from a nucleotide sequence encoding a human brain-derived protein of the present invention obtained in Example 2 (a sequence represented by HK05490 in the figure).--

On page 11, lines 14-19 please DELETE description of Fig. 5.

On page 11 line 25 and page 12, lines 1-2, please substitute the following paragraph for the existing paragraph:

--Figs. 7 to 15 show a nucleotide sequence (SEQ ID NO.: 8) of a DNA encoding a human brain-derived protein of the present invention obtained in Example 2, and an amino acid sequence (SEQ ID NO.: 3) predicted therefrom.--

On page 12, line 3 to page 13, line 1, please DELETE description of Figs. 8 to 15 inclusive.

On page 13, lines 2-10 please substitute the following paragraph for the existing one:

--Figs. 16 to 20 show an amino acid sequence (SEQ ID NO.: 1) predicted from a nucleotide sequence encoding a human brain-derived protein of the present invention obtained in Example 1 (a sequence represented by HK05006 in the figure), an amino acid sequence (SEQ ID NO.: 3) predicted from a nucleotide sequence encoding a human brain-derived protein of the present invention obtained in Example 2 (a sequence represented by HK05490 in the figure) and an amino acid sequence (SEQ ID NO.: 5)